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=> s agent and neur? and critic

7 FILES SEARCHED...
L1 27 AGENT AND NEUR? AND CRITIC

=> focus

FOCUS NOT AVAILABLE IN 'COMPUSCIENCE'.

PROCESSING COMPLETED FOR L1
ANSWERS FROM NON FOCUS FILE PUT AT END OF ANSWER SET.
L2 27 FOCUS L1 1-

=> d 1-27

L2 ANSWER 1 OF 27 USPATFULL
AN 1998:106060 USPATFULL
TI Adaptive autonomous agent with verbal learning
IN Hutchison, William, 2002 Linden Dr., Boulder, CO, United States 80304
PI US 5802506 19980901
AI US 1995-451543 19950526 (8)
DT Utility
LN.CNT 1410
INCL INCLM: 706/020.000
INCLS: 706/025.000; 706/026.000
NCL NCLM: 706/020.000
NCLS: 706/025.000; 706/026.000
IC [6]
ICM: G06F015-18
EXF 395/21; 395/22; 395/23; 395/24

L2 ANSWER 2 OF 27 USPATFULL
AN 1998:48387 USPATFULL
TI Methods and compositions comprising DNA damaging agents and p53
IN Roth, Jack A., Houston, TX, United States
Fujiwara, Toshiyoshi, Okayama, Japan
Grimm, Elizabeth A., Houston, TX, United States
Mukhopadhyay, Tapas, Houston, TX, United States
Zhang, Wei-Wei, Houston, TX, United States
Owen-Schaub, Laurie B., Houston, TX, United States
PA Board of Regents, The University of Texas System, Austin, TX, United States (U.S. corporation)
PI US 5747469 19980505
AI US 1994-233002 19940425 (8)
RLI Continuation-in-part of Ser. No. US 1993-145826, filed on 29 Oct 1993
which is a continuation-in-part of Ser. No. US 1992-960513, filed on 13 Oct 1992 which is a continuation-in-part of Ser. No. US 1991-665538,
filed on 6 Mar 1991, now abandoned
DT Utility
LN.CNT 2749
INCL INCLM: 514/044.000
INCLS: 435/172.300; 435/240.100; 435/240.200; 435/240.210; 435/320.100;
514/002.000
NCL NCLM: 514/044.000
NCLS: 435/320.100; 435/375.000; 514/002.000
IC [6]
ICM: A61K048-00
ICS: C12N005-00; C12N015-00
EXF 514/44; 435/91; 435/93.21; 435/172.1; 435/172.3; 435/240.1; 435/240.2;
435/320.1; 435/91.31; 424/93.2; 424/93.21
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 3 OF 27 USPATFULL
AN 95:33211 USPATFULL
TI Method and apparatus for truth detection
IN Farwell, Lawrence A., Potomac, MD, United States
PA Conte, Francis Luca, Swampscott, MA, United States (U.S. individual)

PI US 5406956 19950418
AI US 1993-16215 1993 (8)
DT Utility
LN.CNT 6894
INCL INCLM: 128/731.000
NCL NCLM: 600/544.000
IC [6]
ICM: A61B005-0484
EXF 128/731-732

L2 ANSWER 4 OF 27 INSPEC COPYRIGHT 1999 IEE
AN 1998:6047097 INSPEC DN C9811-1230D-207
TI Totally model-free reinforcement learning by actor-critic Elman
networks in non-Markovian domains.
AU Mizutani, E.; Dreyfus, S.E. (Dept. of Ind. Eng. & Oper. Res., California
Univ., Berkeley, CA, USA)
SO 1998 IEEE International Joint Conference on Neural Networks Proceedings.
IEEE World Congress on Computational Intelligence (Cat. No.98CH36227)
New York, NY, USA: IEEE, 1998. p.2016-21 vol.3 of 3 vol. xxxvi+2561 pp. 24
refs.
Conference: Anchorage, AK, USA, 4-9 May 1998
Price: CCCC 0 7803 4859 1/98/\$10.00
ISBN: 0-7803-4859-1

DT Conference Article
TC Theoretical
CY United States
LA English

L2 ANSWER 5 OF 27 INSPEC COPYRIGHT 1999 IEE
AN 1995:4970619 INSPEC DN C9507-1230D-250
TI A neural network-like critic for reinforcement
learning.
AU Yamakawa, H. (Fujitsu Labs. Ltd., Kanagawa, Japan); Okabe, Y.
SO Neural Networks (1995) vol.8, no.3, p.363-73. 23 refs.
Price: CCCC 0893-6080/95/\$9.50+.00
CODEN: NNETEB ISSN: 0893-6080

DT Journal
TC Theoretical; Experimental
CY United States
LA English

L2 ANSWER 6 OF 27 COMPENDEX COPYRIGHT 1999 EI
AN 1998(44):3296 COMPENDEX
TI Totally model-free reinforcement learning by actor-critic Elman
networks in non-Markovian domains.
AU Mizutani, Eiji (Univ of California at Berkeley, Berkeley, CA, USA);
Dreyfus, Stuart E.
MT Proceedings of the 1998 IEEE International Joint Conference on Neural
Networks. Part 3 (of 3).
MO IEEE
ML Anchorage, AK, USA
MD 04 May 1998-09 May 1998
SO IEEE World Congress on Computational Intelligence IEEE International
Conference on Neural Networks - Conference Proceedings v 3 1998.IEEE.
Piscataway, NJ, USA,98CH36227.p 2016-2021
CODEN: ICNNF9
PY 1998
MN 48914
DT Conference Article

TC Theoretical
LA English

L2 ANSWER 7 OF 27 SCISEARCH COPYRIGHT 1999 ISI (R)
AN 95:304300 SCISEARCH
GA The Genuine Article (R) Number: QV183
TI A NEURAL NETWORK-LIKE CRITIC FOR REINFORCEMENT
LEARNING
AU YAMAKAWA H (Reprint); OKABE Y
CS FUJITSU LABS LTD, NAKAHARA KU, 1015 KAMIKODANAKA, KAWASAKI, KANAGAWA 211,
JAPAN (Reprint): UNIV TOKYO, TOKYO, JAPAN
CYA JAPAN
SO NEURAL NETWORKS. (1995) Vol. 8, No. 3, pp. 363-373.
ISSN: 0893-6080.
DT Article: Journal
FS ENGI
LA ENGLISH
REC Reference Count: 23
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L2 ANSWER 8 OF 27 COMPENDEX COPYRIGHT 1999 EI
AN 1995(28):3533 COMPENDEX
TI Neural network-like critic for reinforcement learning.
AU Yamakawa, Hiroshi (Fujitsu Lab Ltd, Kanagawa, Jpn); Okabe, Yoichi
SO Neural Networks v 8 n 3 1995.p 363-373
CODEN: NNETEB ISSN: 0893-6080
PY 1995
DT Journal
TC Application
LA English

L2 ANSWER 9 OF 27 PROMT COPYRIGHT 1999 IAC

ACCESSION NUMBER: 96:634927 PROMT
TITLE: STUDY ALLEGES POSSIBLE LINK BETWEEN ASPARTAME AND BRAIN
TUMORS; FDA, INDUSTRY, OTHER SCIENTISTS DISPUTE METHODOLOGY
SOURCE: Food Chemical News. (11 Nov 1996) pp. N/A.
ISSN: 0015-6337.
LANGUAGE: English
WORD COUNT: 673
FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L2 ANSWER 10 OF 27 USPATFULL
AN 77:43589 USPATFULL
TI Novel heterocyclic esters of benzopyranopyridines
IN Harris, Louis Selig, Richmond, VA, United States
Pars, Harry George, Lexington, MA, United States
Sheehan, John Clark, Lexington, MA, United States
Razdan, Raj Kumar, Belmont, MA, United States
PA Sharps Associates, Cambridge, MA, United States (U.S. corporation)
PI US 4042694 19770816
AI US 1976-664907 19760308 (5)
RLI Continuation-in-part of Ser. No. US 1972-311953, filed on 4 Dec 1972,
now patented, Pat. No. US 3991194 which is a continuation-in-part of
Ser. No. US 1971-212819, filed on 27 Dec 1971, now abandoned
DT Utility
LN.CNT 971
INCL INCLM: 424/248.550
INCLS: 424/267.000; 260/293.580

NCL NCLM: 514/232.800
NCLS: 514/228.200; 510/467.000; 540/470.000; 540/481.000; 510/44.000;
540/553.000; 540/575.000; 540/597.000; 544/126.000; 546/089.000
IC [2]
ICM: C07D491-04
EXF 260/240R; 260/240D; 260/240K; 260/247.2B; 260/268TR; 260/293.58;
260/295T; 260/243B; 424/246; 424/248; 424/250; 424/263; 424/267
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 11 OF 27 COMPENDEX COPYRIGHT 1999 EI
AN 1997(14):8432 COMPENDEX
TI Actor-critic learning based on fuzzy inference system.
AU Jouffe, Lionel (INSA, Rennes, Fr)
MT Proceedings of the 1996 IEEE International Conference on Systems, Man and
Cybernetics.
MO Tsinghua University
ML Beijing, China
MD 14 Oct 1996-17 Oct 1996
SO Proceedings of the IEEE International Conference on Systems, Man and
Cybernetics v 1 1996.IEEE, Piscataway, NJ, USA, 96CH35929.p 339-344
CODEN: PICYE3 ISSN: 0884-3627
PY 1996
MN 46016
DT Conference Article
TC Theoretical
LA English

L2 ANSWER 12 OF 27 INSPEC COPYRIGHT 1999 IEE
AN 1996:5484088 INSPEC DN C9703-1230-009
TI Actor-critic learning based on fuzzy inference system.
AU Jouffe, L. (Inst. Nat. des Sci. Appliques, Rennes, France)
SO 1996 IEEE International Conference on Systems, Man and Cybernetics.
Information Intelligence and Systems (Cat. No.96CH35929)
New York, NY, USA: IEEE, 1996. p.339-44 vol.1 of 4 vol. 3234 pp. 17 refs.
Conference: Beijing, China, 14-17 Oct 1996
Sponsor(s): Tsinghua Univ
Price: CCCC 0 7803 3280 6/96/\$5.00
ISBN: 0-7803-3280-6
DT Conference Article
TC Theoretical
CY United States
LA English

L2 ANSWER 13 OF 27 INSPEC COPYRIGHT 1999 IEE
AN 1995:4951440 INSPEC DN C9506-1230D-187
TI Hybrid adaptive heuristic critic architectures for learning in
mazes with continuous search spaces.
AU Pipe, A.G. (Intelligent Autom. Syst. Lab., Univ. of West of England,
Bristol, UK); Fogarty, T.C.; Winfield, A.
SO Parallel Problem Solving from Nature - PPSN III. International Conference
on Evolutionary Computation. The Third Conference on Parallel Problem
Solving from Nature. Proceedings
Editor(s): Davidor, Y.; Schwefel, H.-P.; Manner, R.
Berlin, Germany: Springer-Verlag, 1994. p.482-91 of xv+642 pp. 18 refs.
Conference: Jerusalem, Israel, 9-14 Oct 1994
ISBN: 3-540-58484-6
DT Conference Article
TC Theoretical
CY Germany, Federal Republic of

LA English

L2 ANSWER 14 OF 27 INSPEC COPYRIGHT 1999 IEE
AN 1997:5745984 INSPEC DN C9712-5290-009
TI The need for improved reinforcement learning techniques in intelligent
agents.
AU Wunsch, D.; Prokhorov, D. (Dept. of Electr. Eng., Texas Tech. Univ.,
Lubbock, TX, USA)
SO 1997 IEEE International Conference on Systems, Man, and Cybernetics.
Computational Cybernetics and Simulation (Cat. No.97CH36088-5)
New York, NY, USA: IEEE, 1997. p.3073-7 vol.4 of 5 vol. 4535 pp. 39 refs.
Conference: Orlando, FL, USA, 12-15 Oct 1997
Sponsor(s): Syst., Man, & Cybernetics Soc. IEEE
Price: CCCC 0 7803 4053 1/97/\$10.00
ISBN: 0-7803-4053-1

DT Conference Article

TC Practical

CY United States

LA English

L2 ANSWER 15 OF 27 INSPEC COPYRIGHT 1999 IEE
AN 1999:6299948 INSPEC DN C1999-08-1230L-071
TI Emotion and learning: solving delayed reinforcement learning problem using
emotionally reinforced connectionist network.
AU Bozinovski, S. (Dept. of Electr. Eng., Skopje Univ., Macedonia);
Bozinovska, L.
SO Emotional and Intelligent: Tangled Knot of Cognition. Papers from the 1998
AAAI Fall Symposium
Menlo Park, CA, USA: AAAI Press, 1998. p.29-30 of ix+188 pp. 9 refs.
Conference: Orlando, FL, USA, 23-25 Oct 1998
ISBN: 1-57735-077-4

DT Conference Article

TC Theoretical

CY United States

LA English

L2 ANSWER 16 OF 27 PROMT COPYRIGHT 1999 IAC

ACCESSION NUMBER: 96:192674 PROMT

TITLE: Polio Vaccine Questioned after Scientist Links Live Vaccine
to Illness in Veterans

SOURCE: Vaccine Weekly. (8 Apr 1996) pp. N/A.
ISSN: 1074-2921.

LANGUAGE: English

WORD COUNT: 493

FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L2 ANSWER 17 OF 27 USPATFULL

AN 1998:139512 USPATFULL

TI System for generation of object profiles for a system for customized
electronic identification of desirable objects

IN Herz, Frederick S. M., Box 625 Canaan Valley, Davis, WV, United States
26260

Eisner, Jason M., 1015 Spruce St., Philadelphia, PA, United States
19107

Ungar, Lyle H., 321 S. 20th St., Philadelphia, PA, United States 19103

PI US 5835087 19981110

AI US 1995-551201 19951031 (8)

RLI Continuation-in-part of Ser. No. US 1994-346425, filed on 29 Nov 1994.

DT Utility

LN.CNT 5129

INCL INCLM: 345/327.000

INCLS: 348/001.000; 348/007.000; 348/010.000; 348/012.000; 348/013.000;
455/002.000; 455/004.200; 455/005.100

NCL NCLM: 345/327.000

NCLS: 348/001.000; 348/007.000; 348/010.000; 348/012.000; 348/013.000;
455/002.000; 455/004.200; 455/005.100

IC [6]

ICM: H04N007-14

EXF 348/1; 348/2; 348/6; 348/7; 348/10; 348/12; 348/13; 348/906; 455/2;
455/3.1; 455/4.1; 455/4.2; 455/5.1; 455/6.1; 455/6.2; 455/6.3;
H04N007-10; 714; 7173; <345 326-;327; <395 200-.47;200.48;200.49

L2 ANSWER 18 OF 27 USPATFULL

AN 1998:56165 USPATFULL

TI System for generation of user profiles for a system for customized
electronic identification of desirable objects

IN Herz, Frederick S. M., Box 625 Canaan Valley, Davis, WV, United States
26260

Eisner, Jason M., 1015 Spruce St., Philadelphia, PA, United States
19107

Ungar, Lyle H., 321 S. 20th St., Philadelphia, PA, United States 19103

Marcus, Mitchell P., 7200 McCallum St., Philadelphia, PA, United States
19119

PI US 5754939 19980519

AI US 1995-551197 19951031 (8)

RLI Continuation-in-part of Ser. No. US 1994-346425, filed on 29 Nov 1994

DT Utility

LN.CNT 5011

INCL INCLM: 455/004.200

INCLS: 348/002.000; 348/007.000; 348/010.000; 348/012.000; 395/200.490;
455/005.100

NCL NCLM: 455/004.200

NCLS: 348/002.000; 348/007.000; 348/010.000; 348/012.000; 455/005.100;
707/501.000; 709/219.000

IC [6]

ICM: H04H001-00

ICS: H04N007-10; H04N007-14; H01J013-00

EXF 455/3.1; 455/4.1; 455/4.2; 455/5.1; 455/6.1; 455/6.2; 348/1; 348/2;
348/6; 348/7; 348/8; 348/10; 348/11; 348/12; 348/13; 395/200.47;
395/200.48; 395/200.49; H04N007-10; 714; 7173

L2 ANSWER 19 OF 27 USPATFULL

AN 1998:56164 USPATFULL

TI Pseudonymous server for system for customized electronic identification
of desirable objects

IN Herz, Frederick S. M., Box 625 Canaan Valley, Davis, WV, United States
26260

Eisner, Jason M., 1015 Spruce St., Philadelphia, PA, United States
19107

Salganicoff, Marcos, 2425 Olive St., Philadelphia, PA, United States
19130

PI US 5754938 19980519

AI US 1995-550886 19951031 (8)

RLI Continuation-in-part of Ser. No. US 1994-346425, filed on 29 Nov 1994

DT Utility

LN.CNT 5101

INCL INCLM: 455/004.200
INCLS: 349/002.000; 349/005.500; 349/007.000; 349/012.000; 349/009.490;
455/005.100; 380/009.000
NCL NCLM: 455/004.200
NCLS: 348/002.000; 348/005.500; 348/007.000; 348/012.000; 380/009.000;
455/005.100; 709/219.000
IC [6]
ICM: H01H001-00
ICS: H04N007-14; H04N007-173; H01J013-00
EXF 455/3.1; 455/4.1; 455/4.2; 455/5.1; 455/6.1; 455/6.2; 348/1; 348/2;
348/6; 348/7; 348/8; 348/10; 348/11; 348/12; 348/13; 348/5.5;
395/200.47; 395/200.48; 395/200.49; H04N007-10; 714; 7173; 716; <380
5:3-:6;7:9;10

L2 ANSWER 20 OF 27 COMPENDEX COPYRIGHT 1999 EI
AN 1998(3):4741 COMPENDEX
TI Need for improved reinforcement learning techniques in intelligent agents.
AU Wunsch, Donald (Texas Tech Univ, Lubbock, TX, USA); Prokhorov, Danil
MT Proceedings of the 1997 IEEE International Conference on Systems, Man, and
Cybernetics. Part 4 (of 5).
MO IEEE
ML Orlando, FL, USA
MD 12 Oct 1997-15 Oct 1997
SO Proceedings of the IEEE International Conference on Systems, Man and
Cybernetics v 4 1997. IEEE, Piscataway, NJ, USA.97CB36088.p 3073-3077
CODEN: PICYE3 ISSN: 0884-3627
PY 1997
MN 47342
DT Conference Article
TC Theoretical
LA English

L2 ANSWER 21 OF 27 COMPENDEX COPYRIGHT 1999 EI
AN 1997(43):10197 COMPENDEX
TI Need for improved reinforcement learning techniques in intelligent agents.
AU Wunsch, Donald (Texas Tech Univ, Lubbock, TX, USA)
MT Proceedings of the 1997 IEEE International Conference on Neural
Networks. Part 4 (of 4).
MO IEEE
ML Houston, TX, USA
MD 09 Jun 1997-12 Jun 1997
SO IEEE International Conference on Neural Networks - Conference Proceedings
v 4 1997. IEEE, Piscataway, NJ, USA.97CB36109.p 2279-2282
CODEN: ICNNF9
PY 1997
MN 46924
DT Conference Article
TC General Review
LA English

L2 ANSWER 22 OF 27 INSPEC COPYRIGHT 1999 IEE
AN 1994:4750388 INSPEC DN C9410-3390-102
TI Reinforcement learning methods for multi-linked manipulator obstacle
avoidance and control.
AU Tham, C.K.; Prager, R.W. (Dept. of Eng., Cambridge Univ., UK)
SO Asia-Pacific Workshop on Advances in Motion Control Proceedings (Cat.
No.93TH0541-3)
New York, NY, USA: IEEE, 1993. p.140-5 of 246 pp. 7 refs.
Conference: Singapore, 15-16 July 1993

Sponsor(s): IEEE Ind. Electron. Soc.; IEEE Singapore Sect.; Inst. Eng. & Control Soc. Singapore; Nat. Univ. Singapore Electr. Eng. Dept.; Nat. Univ. Singapore Mech. & Production Eng. Dept.; Nat. Univ. Singapore Magnetics Technol. Centre
Price: CCCC 0 7803 1223 6/93/\$3.00
ISBN: 0-7803-1223-6
DT Conference Article
TC Theoretical; Experimental
CY United States
LA English

L2 ANSWER 23 OF 27 JICST-EPlus COPYRIGHT 1999 JST
AN 960064163 JICST-EPlus
TI Adaptive Navigation of Autonomus Mobile Robot by Reinforcement Learning.
AU NAGAYA SHUNSUKE; KOSUGI YUKIO; KAMEYAMA KEISUKE
CS Grad. Sch. at Nagatsuta Tokyo Inst. of Technol.
SO Denshi Joho Tsushin Gakkai Gijutsu Kenkyu Hokoku (IEIC Technical Report (Institute of Electronics, Information and Communication Enginners)), (1995) vol. 95, no. 389(NC95 65-73), pp. 29-36. Journal Code: S0532B (Fig. 15, Ref. 5)
CY Japan
DT Journal: Article
LA Japanese
STA New

L2 ANSWER 24 OF 27 COPYRIGHT 1999 IAC

AN 96:413900 NLDB
TI STUDY ALLEGES POSSIBLE LINK BETWEEN ASPARTAME AND BRAIN TUMORS; FDA, INDUSTRY, OTHER SCIENTISTS DISPUTE METHODOLOGY
SO Food Chemical News, (11 Nov 1996) Vol. 38, No. 38.
ISSN: 0015-6337.
PB Food Chemical News, Inc.
DT Newsletter
LA English
WC 673

L2 ANSWER 25 OF 27 COPYRIGHT 1999 IAC

AN 96:123394 NLDB
TI Polio Vaccine Questioned after Scientist Links Live Vaccine to Illness in Veterans
SO Vaccine Weekly, (8 Apr 1996) .
ISSN: 1074-2921.
PB Charles W Henderson
DT Newsletter
LA English
WC 493

L2 ANSWER 26 OF 27 COPYRIGHT 1999 IAC

AN 97:369267 NLDB
TI Grantees Link ATP To Cycle-Time Reductions
SO High Performance Computing, (27 Oct 1997) Vol. 6, No. 41.
ISSN: 1069-2096.
PB King Communications Group, Inc.
DT Newsletter
LA English
WC 2840

L2 ANSWER 27 OF 27 COMPUSCIENCE COPYRIGHT 1999 FIZ KARLSRUHE
AN 1995(6):CS55314 COMPUSCIENCE
TI A neural network-like critic for reinforcement learning.
AU Yamakawa, Hiroshi (Fujitsu Lab. Ltd., 1015, Kamikodanaka, Nakahara-ku,
Kawasaki, Kanagawa 211, Japan); Okabe, Yoichi (Univ. of Tokyo, Tokyo,
Japan)
SO Neural Networks. (1995) v. 8(3) p. 363-373.
New York: Pergamon Press.
The Official Journal of the International Neural Network Society,
European Neural Network Society and Japanese Neural Network Society.
ISSN: 0893-6080
DT Journal
TC Methodical
CY United States
LA English
IP FIZKA